Compaq StorageWorks

RAID Array 3000 Controller Shelf

Hardware User's Guide

EK–SMCPQ–UG. C01

Compaq Computer Corporation
Houston, Texas

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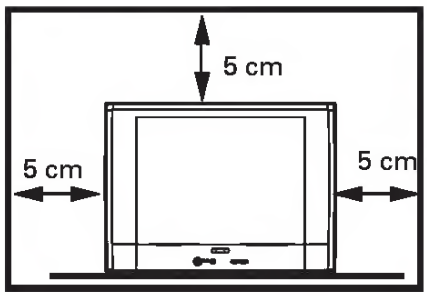
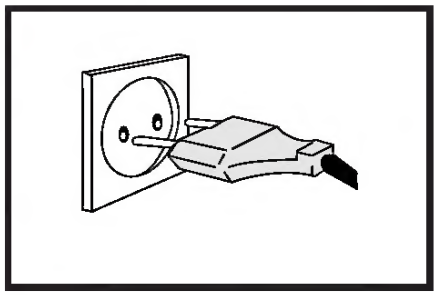


Positioning of the TV set

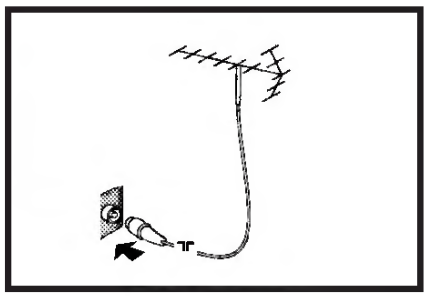
- Place TV set on a solid base (e.g. a TV/Video cabinet)
- Leave at least 5 cm around each side of TV set for ventilation to avoid over-heating.
- Do not place TV set near a radiator or other sources of heat.
- Do not place TV set where it can be exposed to rain or excessive moisture.



Mains Connection

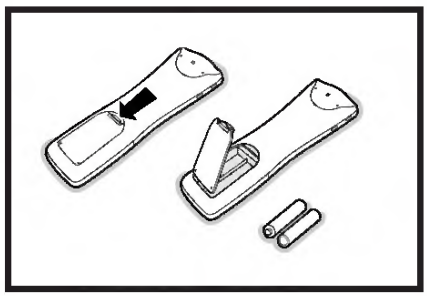
- For correct mains voltage, refer to type sticker at the rear of the TV set
- Consult your dealer if mains supply is different.

Note : This diagram is not representative of the actual plug and socket.



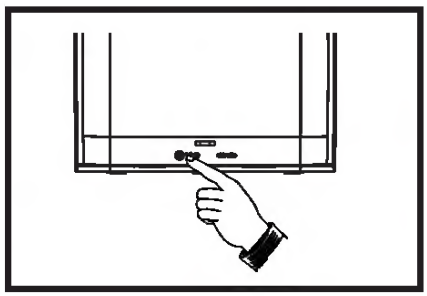
Antenna Connections

- Connect the aerial plug to the antenna socket ⊤ on the backcover.
- Insert the mains plug into a wall socket.



Use of Remote Control

- Insert correct type of batteries into the compartment.
- Ensure the batteries are placed in the right direction.



Switching on the set

- Press the mains power button to switch on/off the TV.
- If the set is on standby mode (indicator is red), press **STANDBY** button on the remote control to switch on set.

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Another method : AutoStore

1 Press the two ◇◇ keys at the same time to select the **INSTALLATION** menu.
2 Using the ⊟ key, select the **AUTOSTORE** menu.
3 Press the ⊟ key to select the system (**FRANCE** or **EUROPE**). This option is only available on certain versions.
4 Press the ⊞ key to run AutoStore for all available programmes
SEARCHING appears. Searching lasts several minutes.
5 When the search is finished, the **INSTALLATION** menu reappears. The programmes found are arranged by number 69, 68, 67, ...etc. You may now renumber these programmes as you wish.

To renumber a programme:

1 Select the **MANUAL STORE** menu using the ⊞ key.
2 Select the program to be renumbered using the ⊖ **P** ⊕ keys (or ⓪/⑨).
3 Press the two ◇◇ keys, the number flashes.
4 Enter the programme number you want (⊖ **P** ⊕ or ⓪/⑨ keys).
5 Press the two ◇◇ keys to store the programme under the new number.
STORED appears, the programme is stored.
Repeat the operation for each programme to be numbered.

To leave the **INSTALLATION** menu press the MENU key twice.

Using the remote control

Press :		Result :
⏻	**Standby**	The TV set switches off, the light is red. To turn on the TV set, press the ⊖ **P** ⊕ keys.
⊖ **P** ⊕	**Programme selection**	The number is displayed on the screen, the previous (-) or next (+) programme is selected.
⓪ / ⑨	**Numbered keys**	The number is displayed, the programme is selected. For a 2-digit number, the second digit must be added before the line disappears.
⊖ ◿ ⊕	**Volume**	Volume is changed.
🔇	**Mute**	Switches sound on or off.
MENU	**Menu**	By pressing the menu button several times the following items can be adjusted : ◿ (volume), ☼ (brightness), ◑ (contrast), ◧ (definition), ◍ (colour) and ⏲ (timer).
⊟ MENU ⊞	**Menu adjustment**	This modifies the menu item selected. Using the **timer** (⏲) function, you can adjust **the time** after which the TV set will automatically switch into standby mode (up to 24 hours). If you put the TV set into standby mode, it will turn itself on automatically when the time has elapsed.
I-II ◇◇	**Storing of adjustments**	Firstly, display a menu : ◿, ☼, ◑, ◧, or ◍, then press the two ◇◇ keys. **STORED** appears. All menu adjustments are stored, except for the timer.
PR	**Personal preferences**	Recall your stored adjustments.
⊡	**Screen info**	To turn on or off the display of the programme number and remaining time on the timer.
I-II ◇◇	**Sound mode**	Function not available.

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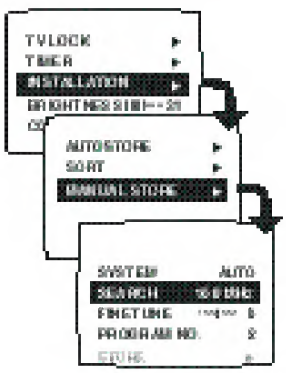
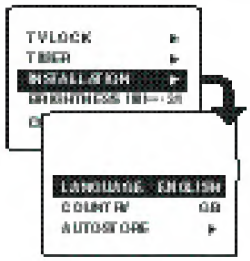
Manual tuning



This menu allows you to store the programmes one by one.

1. Press MENU. The main menu comes up on the screen.
2. Press ∧ once to select INSTALLATION then press >.
3. Select MANUAL STORE (∨) and press >.
   The MANUAL STORE menu appears.
4. Select SYSTEM *(only available on certain models)*. Use > to choose UK (standard I), FRANCE (standard LL') or WEST- EU (standard BG reception).
5. Select SEARCH and press >. The search begins.
   As soon as a programme is found, the search will stop.
   If you know the frequency of the programme required, simply enter its number using keys 0 to 9.
   If no programme is found, refer to the Tips chapter on p. 8.
6. If reception is unsatisfactory, select FINE TUNE and press < or > to fine tune.
7. Select PROGRAM NO. and enter the required programme number using < > or 0 to 9.
8. Select STORE and press >.
   The message STORED appears. The programme has been stored.
9. Repeat steps 5 to 8 as many times as there are programmes to store.
   To exit the menus, press ⊡.

Other settings on the INSTALLATION menu



1. Press MENU. The main menu is displayed on-screen.
2. Press ∧ once to select INSTALLATION and press >. The INSTALLATION menu appears.
3. Use ∧ ∨ to select a setting and < > to adjust.
   - LANGUAGE: to change the menu language.
   - COUNTRY: to select the country you are in (GB for Great Britain). This setting affects the automatic programme sort.
   - AUTOSTORE: press > to begin storing. The operation takes a few minutes. When it is complete, the INSTALLATION menu reappears automatically. For more information, see the Quick Installation chapter, steps 3 to 5 on the previous page.
     To exit or interrupt the search, press MENU.
   - EXTERNAL: press > to bring up the menu. You have access to a series of names which allow you to customise the names of the external sockets. When you next select an external socket, its chosen name will be displayed for a few seconds.
4. To exit from the menus, press ⊡.

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- Do not let cookware boil dry to prevent the damage to cookware and glass .
- Do not use the cooking zones with empty cookware or without cookware.
- Do not put the aluminium foil on the appliance.
- Make sure that the airflow space of 5 mm between the worktop and front of the unit below it stays opened.

WARNING!
If there is a crack on the surface, disconnect power supply to prevent the electrical shock.

INSTALLATION INSTRUCTIONS

Before the installation, note down the serial number (Ser. Nr.) from the rating plate.**The rating plate of the appliance is on its lower casing.**

Modell HK654200FB		Prod.Nr. 949 595 108 00	
Typ 58 GAD D5 AU	220-240 V	50-60-Hz	Induction 7,4 kW
Made in Germany	Ser.Nr.	7,4 kW	
AEG			

The Safety Instructions

WARNING!
You must read these!
Make sure that the appliance is not damaged because of transportation. Do not connect a damaged appliance. If it is necessary, speak to the supplier.
Only an authorised servicing technician can install, connect or repair this appliance. Use only original spare parts.
Only use the built-in appliances after you assemble the appliance into correct built-in units and work surfaces that align to the standards.
Do not change the specifications or change this product. Risk of injury and damage to the appliance.
Fully obey the laws, ordinances, directives and standards in force in the country where you use the appliance (safety regulations, recycling regulations, electrical safety rules etc.)!
Keep the minimum distances to other appliances and units!
Install shock protection, for example install the drawers only with a protective floor directly below the appliance!
Keep safe the cut surfaces of the worktop from moisture with a correct sealant!
Seal the appliance to the work top with no space between with a correct sealant!
Keep safe the bottom of the appliance from steam and moisture, e.g. from a dishwasher or oven!
Do not install the appliance adjacent to doors and below windows! If not, when you open the doors or windows they can push off hot cookware from the appliance.

WARNING!
Risk of injury from electrical current. Carefully obey the instructions for electrical connections.

- The electrical mains terminal is live.

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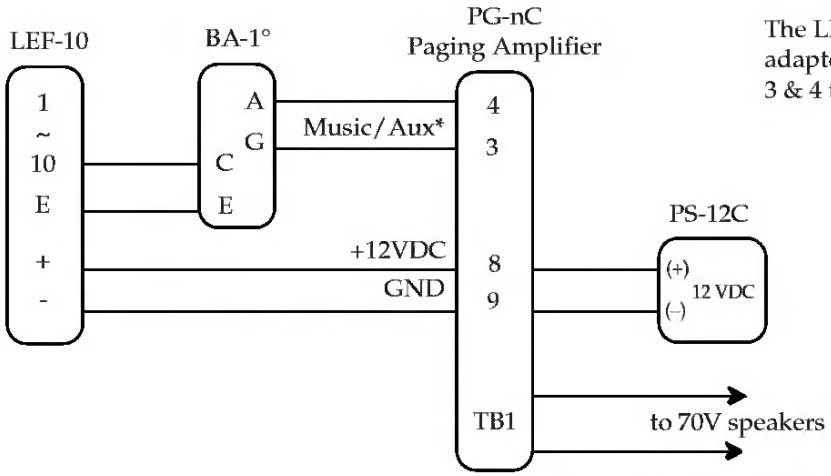
4 WIRING DIAGRAMS - CONT.

LEF SYSTEM

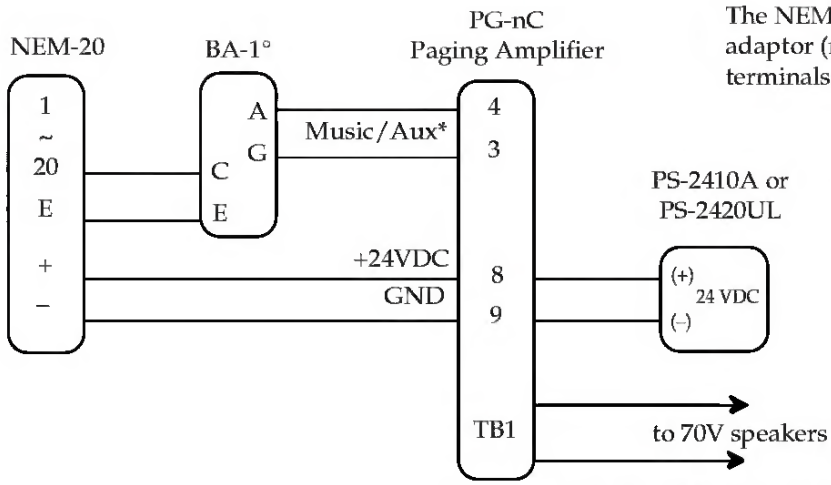


The LEF system will use a separate paging adaptor (not built-in), connected to the 3 & 4 terminals of the PG-C series amplifier.

Note: *To prevent any possible oscillation, ensure that the speaker wires are kept away from any input wiring connected to the terminal strip.*

° BA-1 is a Special Order Product.
For each paging zone required, use the appropriate sized PG-C amplifier.
For further information on these products, please refer to the instructions provided with each unit.

NEM SYSTEM



The NEM system will use a separate paging adaptor (not built-in), connected to the 3 & 4 terminals of the PG-C series amplifier.

Note: *To prevent any possible oscillation, ensure that the speaker wires are kept away from any input wiring connected to the terminal strip.*

° BA-1 is a Special Order Product.
For each paging zone required, use the appropriate sized PG-C amplifier.
For further information on these products, please refer to the instructions provided with each unit.

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Compaq Advantage - Compaq has taken a leadership role in creating and defining VI Architecture. Compaq, Intel, and Microsoft Corporation developed primary work on the VI Architecture specification. This initiative illustrates Compaq's drive to build upon industry standards and to provide the enterprise level computing platforms and performance that enterprise customers demand.

- **Fibre Channel** - is a key technology for the system interconnect, the serial drive interface and high-speed networking in delivering bigger, faster, more reliable network data storage solutions. It provides opportunity for the integration of primary and secondary storage as well as shared storage between multiple users.

  Key Benefits - Fibre Channel's performance is 10 times faster than fast SCSI, 5 times faster than Fast-Wide SCSI, and 2 1/2 times faster than Ultra-SCSI. Its performance is unmatched.

  Compaq Advantage - Compaq is the world's second largest storage vendor. Compaq's Fibre Channel Storage System will be the first of a new generation of storage products based on Fibre Channel technology. Through an early access program, Compaq currently has hundreds of Fibre Channel Storage products in evaluation at leading companies and partners around the globe. Compaq's Fibre Channel Storage System will also provide greater availability for business critical systems through support for cluster server solutions such as Microsoft Cluster Server (MSCS). IT departments that expect rapid growth in storage capacity will benefit from the superior manageability, backup, storage consolidation, and scalability of Fibre Channel solutions. The recent partnership between Compaq and Hewlett-Packard Components Group (HPCG) enables the two organizations to share interoperability information in order to establish Fibre Channel as a stable platform for highly reliable, high-speed storage applications–making it easier for customers to adopt the Fibre Channel interconnect as an industry standard.

  Compaq is one of the sponsors of the American National Standards Institute (ANSI) Committee responsible for developing the Fibre Channel standards. Fibre Channel technology will deliver higher reliability, greater capacity, and higher performance than those servers with traditional SCSI solutions.

- **I_2O Readiness** - The I_2O Initiative defines a standardized general architecture for intelligent I/O. Its basic objective is to provide an industry-wide I/O subsystem architecture that is independent of both the specific device being controlled and the host operating system.[7]

  Key Benefits - The potential benefits of I_2O products will be more consistent OS support, a shorter time to market for new products because of reduction in the number of drivers needed, greater OS stability, and potential improvements in overall system performance through lower host processor overhead. The I_2O Initiative also provides increased system scalability with the ability to run more devices per server.

  Compaq Advantage - Compaq was first to introduce server-optimized intelligent I/O and memory architectures and continues to produce leadership intelligent I/O adapters such as the SMART-2 array adapters. Compaq delivers its I_2O solution in a flexible, scalable architecture that will allow customers to scale the performance and functionality of the I/O in their servers. As one of the original members of the I_2O Steering Committee, Compaq's extensive experience and leadership in developing intelligent I/O solutions can be used to help advance a unifying standard for eliminating potential I/O issues of the future.

- **Compaq Recovery Server Option** - is a low-cost option, which can be configured in either of three ways, providing protection against specific server component failures or even

[7] Refer to White Paper *Intelligent I/O and the I_2O Initiative* Doc. No. ECG040.1097 for more information.

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bizhub 211/163 Specifications

Type:			Desktop
Reading Resolution:			600dpi
Writing Resolution:			600dpi
Memory Capacity:	Standard:		32MB
	Maximum:		160MB
Gradation:			256 Levels
Original Type:			Sheet, Book, 3-D (Max. 3.0kg)
Max. Original Size:			A3
Copy Size:			A3 to A5
Image Loss:			Approx. 4 mm of image loss for each top/bottom/right/left edges
Warm-Up Time:		bizhub 211:	15 sec. or less
		bizhub 163:	30 sec. or less
First Copy Time:	Flatbed Scan:		7 sec. or less
	ADF Scan:		11 sec. or less
	RADF Scan:		11 sec. or less
Copy Speed:	A4:	bizhub 211:	21 pages/min
		bizhub 163:	16 pages/min
	Letter:	bizhub 211:	20 pages/min
		bizhub 163:	16 pages/min
Copy Magnification:	Fixed Ratio:		0.25/0.50/0.70/0.81/1.00/1.15/1.41/2.00/4.00
	Zoom Ratio set by Up/Down key:		25% - 400% adjustable in 0.1 steps
Paper Tray:	Main Body:		Multi-Purpose Tray (250 sheets)
	Bypass Tray:		1 Sheet
	Optional:		Paper Feed Unit PF-502 (250 sheets × 4) Multi Bypass Tray MB-501 (100 sheets)
Paper Weight:	Main Body:		60-90g/m²
	Bypass Tray:		60-157g/m²
Continuous Copy No.:			1-99 Sheet
Power Source:		bizhub 211:	220-240V 5.5A 50/60Hz
		bizhub 163:	220-240V 4.5A 50/60Hz
Max. Power Consumption:	230V machine:	bizhub 211:	1,250W
		bizhub 163:	1,050W
Dimensions: (W×D×H)		bizhub 211:	599×620×487mm (23-1/2"×24-1/2"×19-1/4")* * To the face of original glass.
		bizhub 163:	599×620×520mm (23-1/2"×24-1/2"×20-1/2")* * Including Original Cover.
Weight:	Basic:	bizhub 211:	Approx. 38kg
		bizhub 163:	Approx. 39kg* * Including Original Cover.
	Full Option:	bizhub 211:	Approx. 89kg
		bizhub 163:	Approx. 88kg
Floor Occupied Dimensions: (W×D)	Basic:		599×620mm (23-1/2"×24-1/2")
	Full Option:	bizhub 211:	998×665mm (39-1/4"×26-1/4")
		bizhub 163:	998×620mm (39-1/4"×24-1/2")
Other Functions:	Standard:		GDI Printer (with GDI Driver) Local Scan (with TWAIN Driver) Auto Zoom Setting/Auto Paper Selection Image Rotation Lengthwise/Crosswise Self-Magnification Change Book Interrupt (Book Original → Simplex Auto Copy) Filing (Image Shift, Erase, Book Erase) 2-in-1 Copy/4-in-1 Copy Electronic Sorting Energy Saving (Pre-heat/Auto Power Off) Program Registration: 2 Electronic Counter for Print (Total, Size) Non-Stylised Size Registration: 3 Interrupt Copy 10 Key Account Management
	Optional:		Crisscross Sort Copy (With Paper Feed Unit PF-502, or Multi Bypass Tray MB-501attached)

GDI Image Controller (Standard)

Type:		Embedded Type
CPU:		32-bit RISC CPU 100MHz
Memory:	Standard:	32MB (Shared with the copier)
	Optional:	128MB (Shared with the copier)
Print Speed:	A4:	bizhub 211: 21/12 pages/min (300dpi/600dpi) bizhub 163: 16/12 pages/min (300dpi/600dpi)
	Letter:	bizhub 211: 20/12 pages/min (300dpi/600dpi) bizhub 163: 16/12 pages/min (300dpi/600dpi)
Resolution:		600dpi×600dpi, 300dpi×300dpi
Protocol:	Optional:	TCP/IP, IPX/SPX (With Network Interface Card NC-503 attached)
Support OS:		Windows 98SE/Me/2000/XP/Server 2003
Interface:	Standard:	USB 2.0 Compatible
	Optional:	Ethernet 100Base-TX/10Base-T (With Network Interface Card NC-503 attached)

Image Controller IC-206 (Includes Network Interface Card features)

Type:		Mount Type
CPU:		32-bit ARM926 180MHz
Memory:	Standard:	16MB
	Optional:	128MB
Print Speed:	A4	bizhub 211: 21/13 pages/min (600dpi×600dpi/1200dpi (equiv.)×600dpi) bizhub 163: 16/13 pages/min (600dpi×600dpi/1200dpi (equiv.)×600dpi)
	Letter	bizhub 211: 20/13 pages/min (600dpi×600dpi/1200dpi (equiv.)×600dpi) bizhub 163: 16/13 pages/min (600dpi×600dpi/1200dpi (equiv.)×600dpi)
Resolution:		600dpi×600dpi, 1200dpi (equiv.)×600dpi
PDL:		PCL6/5e
Font:		PCL English 53 fonts
Protocol:		TCP/IP, IPX/SPX
Support OS:		Windows 98SE/Me/2000/XP/Server 2003
Interface:		USB 2.0 Compatible Ethernet 100Base-TX/10Base-T
Power Consumption:		DC24V, DC5V Supplied by main body

Local TWAIN Scanner (Standard)

Type:	B/W scanner
Size:	A3 Lengthwise, A4, B5, A5, B4 Lengthwise, Legal Lengthwise, Letter, Invoice, 11"×17", 11"×14", ELS, 8K, 16K
Resolution:	150dpi×150dpi, 300dpi×300dpi, 600dpi×600dpi
Support OS:	Windows 98/Me/2000/XP/Server 2003
Driver:	TWAIN
Interface:	USB 2.0 Compatible

Fax Kit FK-506

Transmission Standard:	Super G3
Adaptation Circuit:	General Circuit, PBX (Internal Circuit)
Transmission Speed:	2.4kbps-33.6kbps
Compression:	MH/MR/MMR/JBIG
Transmission Time:	Approx. 3 sec (When sending a JBIG compressed A4 original with Super G3 mode)
Transmission Size:	Max. A3 (11"×17") Flatbed: Max. 297 (W)×1000 (Length) mm (Std/Fine/Super Fine) ADF: Max. 297 (W)×900 (Length) mm (Super Fine, Manual Tx mode)
Recording Size:	A5 Crosswise, B5 Crosswise, A4, B4 Lengthwise, A3 Lengthwise (Half Letter Crosswise, Letter, Legal)
Resolution:	204dpi×98dpi (std), 204dpi×196dpi (Fine), 204dpi×392dpi/408dpi×392dpi (Super Fine)
Abbreviated Dial:	240
One Touch Dial:	32
Program Dial:	4
Sequential Multiple Station Transmission:	Max. 255
Other Transmitting Functions:	Book Transmission, Memory Transmission, PC Fax, Batch Transmission, Timer Transmission, Manual Transmission, Mailbox Transmission, Polling Transmission, Relay Initiation Transmission, Relay Broadcast Transmission, Fax Forwarding function
Other Receiving Functions:	Memory Reception, Mailbox Reception, Polling Reception

System Options

- **Fax Kit FK-506**
- **Image Controller IC-206**
  Installed internally, the IC-206 adds a variety of advanced printing functions and network interface functions.
- **Network Interface Card NC-503**
- **Expanded Memory Unit EM-103 (128MB)**
- **Key Counter Mount Kit 2**
- **Mechanical Counter MC-503**
- **Unimessage Pro (Not available in some areas.)**
- **Unimessage I-net Portal (Not available in some areas.)**

Desk DK-701
Holds the machine's main body when one or no optional Paper Feed Unit PF-502 tray is mounted.

Desk DK-702
Holds the machine's main body when two or three optional Paper Feed Unit PF-502 trays are mounted.

Desk DK-703
Holds the machine's main body when four optional Paper Feed Unit PF-502 trays are mounted.

Original Cover OC-504
* Standard on bizhub 163

Automatic Document Feeder DF-502
This can set up to 50 sheets of one-sided originals.

Reverse Automatic Document Feeder DF-605*
Accepts up to 80 sheets for double-sided scanning.
* Mount Kit MK-501 is required.

Automatic Duplex Unit AD-504
For duplex copying using the non-stack method.

Available for bizhub 211 only

Job Separator JS-503*
Separates and designates location for output. (Upper tray: print/fax; lower tray: copy)

Shift Tray SF-501*
Copies or print outputs can be shifted for sorting or grouping.
* The Job Separator and Shift Tray cannot be attached at the same time.

Multi Bypass Tray MB-501
Can set up to 100 sheets of A3 to A5 size paper, as well as accommodate OHP sheets or thick paper.

Paper Feed Unit PF-502
Holds from A5 to A3 paper. Provides storage capacity for up to 250 sheets.

Product appearance, configuration and/or specifications are subject to change without notice.

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⚠ Requirements for safe use

- Please read and follow the instruction manual to ensure safe operation.
- Only operate using appropriate power supply and voltage.
- Connecting the earth wire to an inappropriate place may cause explosion or electric shock. Please connect accordingly (Taiwan and the Philippines only).

KONICA MINOLTA BUSINESS TECHNOLOGIES, INC.
1-6-1 Marunouchi Chiyoda-ku, Tokyo, Japan
http://www.biz.konicaminolta.com

PRINTED WITH SOY INK This catalogue was printed using soy ink.

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LCD TV Description

The LCD TV will contain a main board (include audio), an I/O board, a switching power board, a function keyboard (include an IR Board) and an Ear phone board. The main board and power board will house the flat panel to control logic I2C bus, DDC, brightness control logic for LCD panel, DC-DC conversion to supply the appropriate power to the whole board and transmitting TTL level signals into LCD Module to drive the LCD display circuit.
The inverter board will drive the five CCFLs (Cold Cathode Fluorescent Lamp).
The switching power board will provides the power ON/OFF to control the TV and control LED indicator for DPMS.
The function keyboard and Remote Control will provide the OSD control signal to the Main Board.

Precautions And Notices

1-1 Assembly Precaution

(1) Please do not press or scratch LCD panel surface with anything hard. And do not soil LCD panel surface by touching with bare hands (Polarize film, surface of LCD panel is easy to be flawed)
In the LCD panel, the gap between two glass plates is kept perfectly even to maintain display characteristic and reliability. If this panel is subject to hard pressing, the following occurs :
(a) Uniform color (b) Orientation of liquid crystal becomes disorder

(2) Please wipe out LCD panel surface with absorbent cotton or soft cloth in case of it being soiled.

(3) Please wipe out drops of adhesive like saliva and water in LCD panel surface immediately.
They might damage to cause panel surface variation and color change.

(4) Do not apply any strong mechanical shock to the LCD panel.

1-2 Operating Precaution

(1) Please be sure to unplug the power cord before remove the back-cover. (be sure the power is turn-off)

(2) Please do not change variable resistance settings in MAIN-BOARD; they are adjusted to the most suitable value. If they are changed, it might happen LUMINANCE does not satisfy the white balance spec.

(3) Please consider that LCD backlight takes longer time to become stable of radiation characteristic in low temperature than in room temperature.

(4) Please pay attention to displaying the same pattern for very long-time. Image might stick on LCD.

1-3 Storage Precaution

(1) When you store LCD for a long time, it is recommended to keep the temperature between -20℃ - 60℃ without the exposure of sunlight and to keep the humidity less than 85% RH.

(2) Please do not leave the LCD in the environment of high humidity and high temperature such as 60℃, 95%RH.

(3) Please do not operate the LCD in the environment of abnormal temperature, below 0℃.

1-4 High Voltage Warning

The high voltage was only generated by Power support part, if carelessly contacted the transformer on this module, can cause a serious shock.

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• Select the correct drying programme!
Select the drying programme suited to the type and quantity of laundry, so that your dryer will work more economically. Some consumption values:

Type of laundry	Desired degree of dryness	Load in kg	Duration in minutes	Energy consumption in kWh
Cotton[1]	Store dry	6	112	3.3
Cotton[1]	Iron dry	6	89	2.6
Mixed fabrics[2]	Store dry	3	52	1.35

1) previously spun at 1000 rpm

2) previously spun at 1200 rpm.

• SYNTHETIC: can only be used for loads up to 3 kg!

• Clean the fluff filter after each drying cycle!

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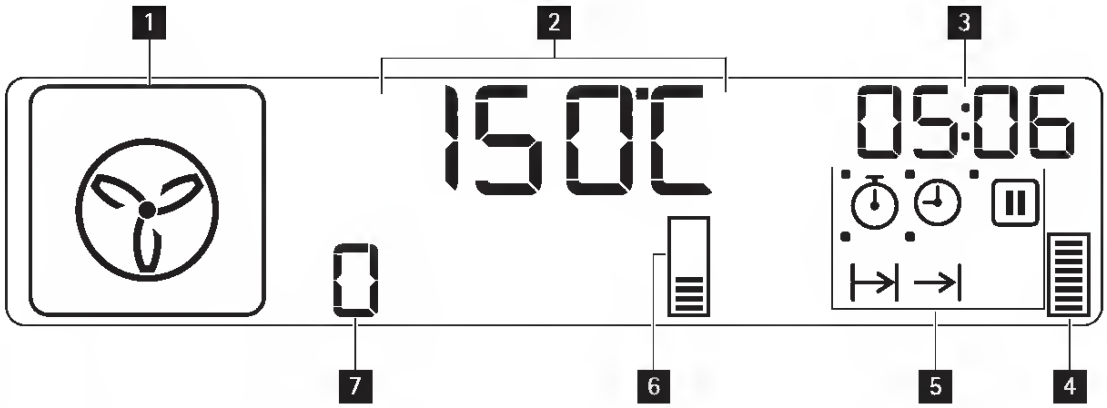
Display



1 Oven function symbol
2 Temperature/Time display
3 Clock/Residual heat display (also Minute minder and Time of day)
4 Residual heat indicator
5 Indicators for the clock functions (refer to the table "Clock functions")
6 Heat up indicator
7 Number of oven function/programme

Other indicators of display

Symbols	Name	Description
	Function	You can choose an oven function
	Automatic programme	You can choose an oven programme
	My favourite programme	The favourite programme operates
kgr / gr	kgr/gr	An oven programme with weight input operates
h / min	h/min	A clock function operates
°C ⇢	Temperature / fast heat up	The function operates
°C	Temperature	You can examine or change the temperature
	Core temperature sensor	The core temperature sensor is in the core temperature sensor socket
	Door lock	The door lock function operates
	Oven light	The oven light is off
	Minute minder	The minute minder function operates

Heat up indicator

If you set an oven function, the bars in the display come on one by one. The bars show that the temperature in the appliance increases or decreases.
When the appliance is at the set temperature, an acoustic signal sounds and the Heat up indicator goes off the display.

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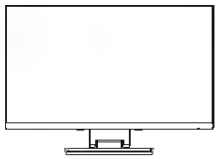
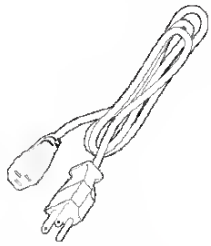
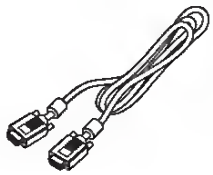
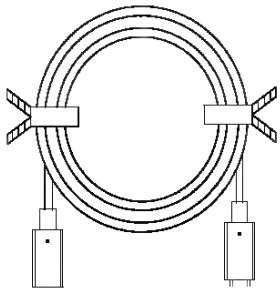
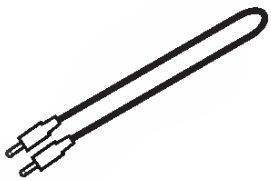
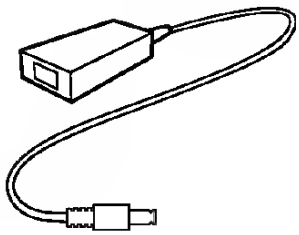
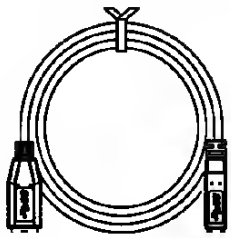
English

Unpacking

Please check that the following items are present when you unpack the box, and save the packing materials in case you need to ship or transport the monitor in the future.

LCD monitor	Quick start guide	AC Power cord
		
HDMI Cable (Optional)	**VGA cable (Optional)**	**USB Type C-C cable (Optional)**
		
Audio Cable (Optional)	**AC Adapter**	**USB cable (Optional)**
		

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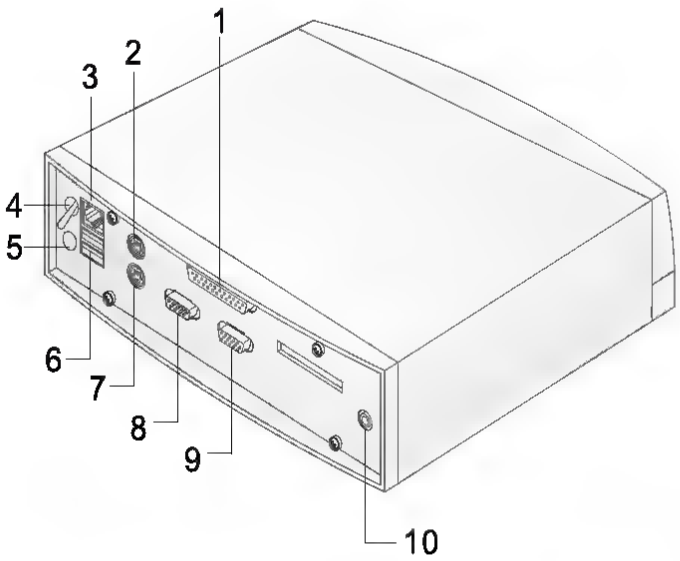
Rear Panel

The figure shows the system unit rear panel.



#	Description
1	Parallel/Printer connector
2	Mouse connector
3	Ethernet connector
4	Main power switch
5	Power adapter jack

STARTING THE GENERATOR - LPG

CAUTION:

When using gasoline, LPG must be shut off! When using LPG, gasoline must be shut off!

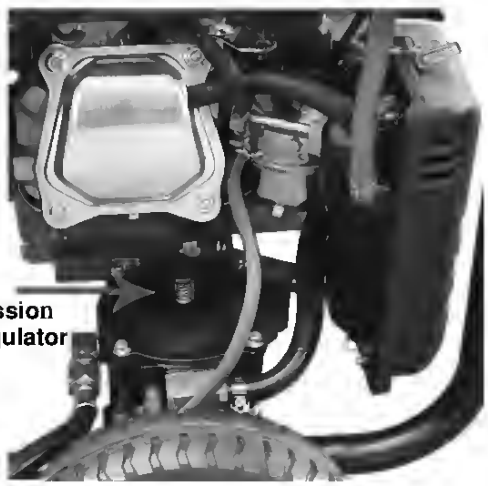
Disconnect all electrical loads from the generator before attempting to start!

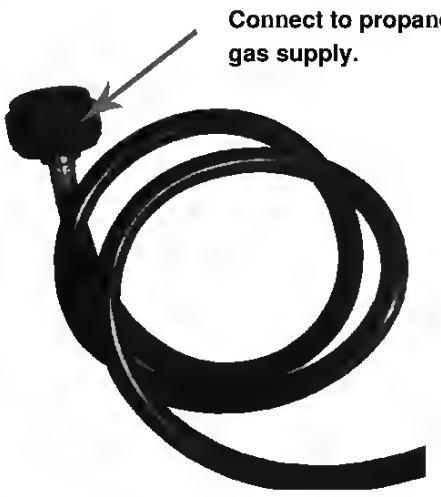
To start your generator with LPG, perform the following steps:

1 Make sure that the AC circuit breaker is in the OFF position. The generator may be hard to start if a load is connected.
2 Turn the gasoline fuel valve to the "OFF" position.
3 Connect the propane gas hose to the regulator/decompression valve.
4 Connect the propane gas collar to the gas supply and then turn on the propane gas supply.
5 Press the button on top of the pressure release valve down two or three times.
6 The choke operates differently on propane gas.
    a. If the engine is warm (the unit was run recently) start with the choke half open.
        i. Wait 30 seconds and then push the choke lever all the way to the "OPEN" position.
    b. If the engine is cold (the unit was not run recently) start with the choke "OPEN".
7 Turn the engine key switch to the START position and hold it there for 5 seconds, or until the engine starts.

Operating the starter motor for more than 5 seconds can damage the motor. If the engine fails to start, release the switch and wait 10 seconds before operating the starter again.
If the speed of the starter motor drops after a period of time, it is an indication that the battery should be recharged.
When the engine starts, allow the engine switch to return to the ON position.

Stopping the Engine
In an emergency:
To stop the engine in an emergency, move the engine switch to the OFF position.
In normal use:
1 Turn the AC circuit breaker to the OFF position. Disconnect DC battery charging cables.
2 Turn the engine switch to the OFF position.
3 Turn the off the propane gas supply.





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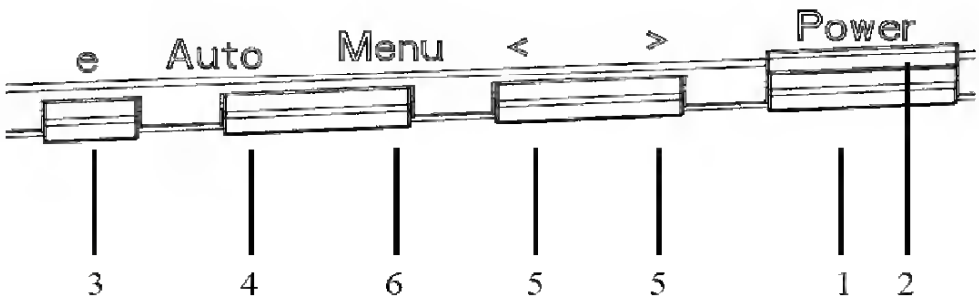
USER CONTROLS



Front Panel Controls

1 Power Switch
To turn ON or OFF the power

2 Power LED
Lights up to indicate the power is turned ON

3 Empowering / Exit
1) When OSD menu is in active status, this button will act as EXIT-KEY(EXIT OSD menu)
2) When OSD menu is in off status, press this button to select scenario mode

4 Auto Adjust button / Exit
1)When OSD menu is in active status, this button will act as EXIT-KEY (EXIT OSD menu)
2)When OSD menu is in off status, press this button for 2 seconds to activate the Auto Adjustment function. The Auto Adjustment function is used to set the HPos, VPos, Clock and Focus

5 < / >
Press < or > to select the desired function. Press < or > to change the settings of the current function

6 MENU / ENTER
Activate OSD menu when OSD is OFF or activate/de-activate adjustment function when OSD is ON

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Chapter 2. Installation

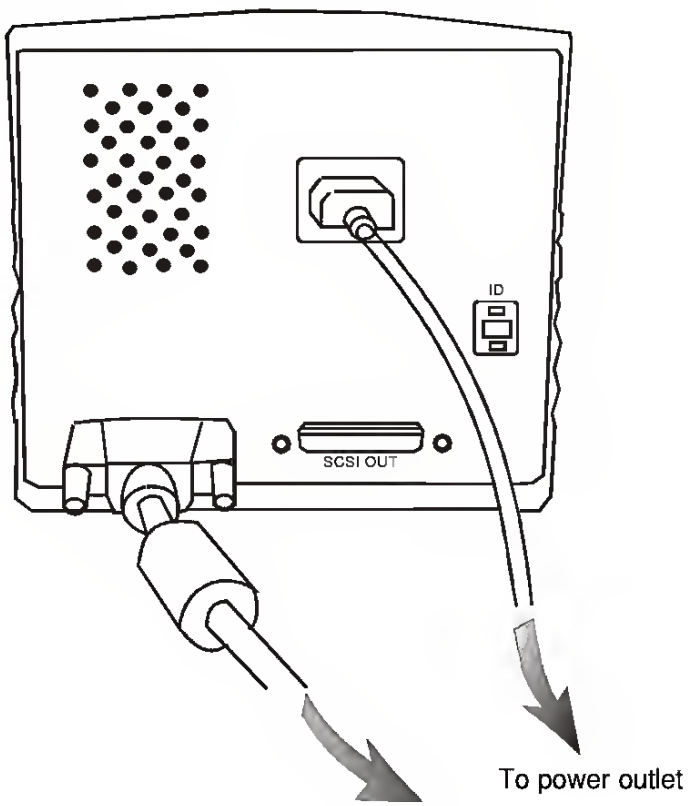
Please follow the steps below to set up your ScanWit film scanner:

Step 1. Install the SCSI interface card

Power off your computer and disconnect the computer power from the power outlet. Open the computer cover and locate the PCI slot of your computer. Select an empty PCI slot and remove its bracket. Insert the SCSI interface card into the PCI slot and secure it by tightening the screw. Close the computer cover.

Step 2. Connect the scanner to your computer

Connect one end of the SCSI cable to the SCSI interface card, and the other end to the "SCSI IN" connector on the rear panel of the scanner. Select the appropriate SCSI ID by pressing the buttons on the SCSI ID selector. Attach the power cord to the scanner and plug in the power outlet.



Rear panel connection

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SETTING THE TV'S CLOCK

Your television comes with an onscreen clock. During normal operation the clock appears on the screen when the STATUS/EXIT button is pressed or when channel changes occur.

BEGIN

1. **Press the CLOCK button** on the remote to display the onscreen CLOCK menu.

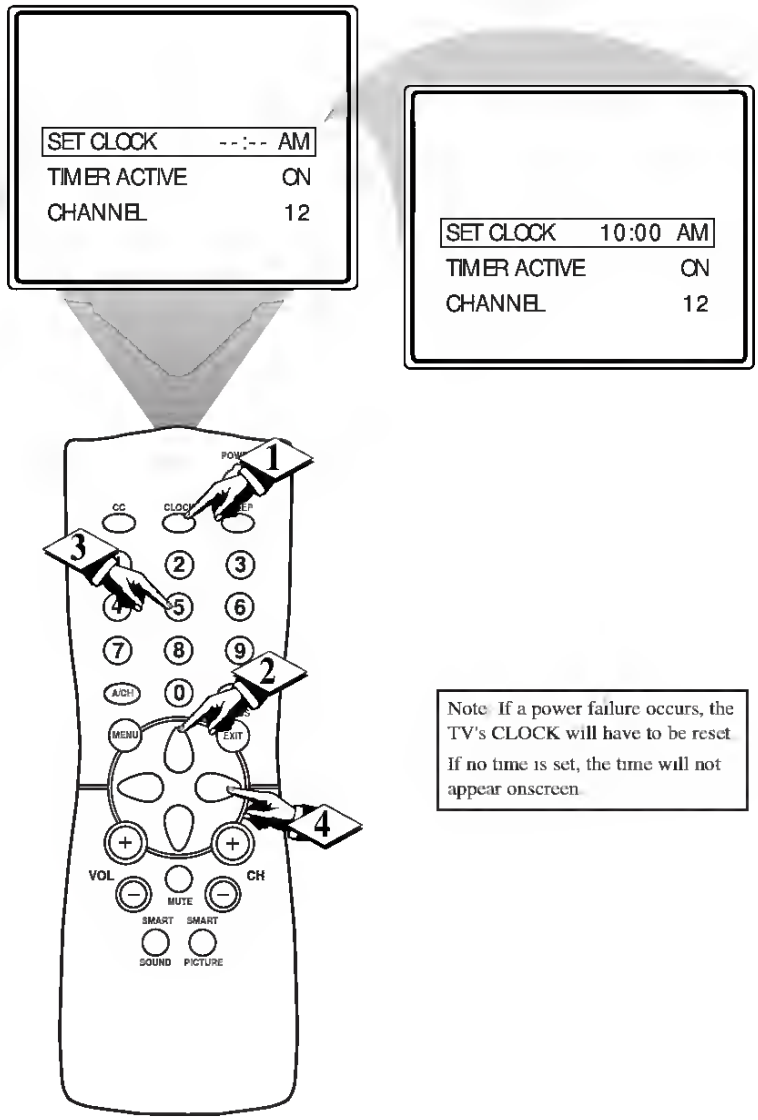
2. **Press the CURSOR UP ▲ OR CURSOR DOWN ▼ buttons** until the words **SET CLOCK** are highlighted.

3. **Enter the current time using the NUMBERED buttons.** If the first number is a single digit first enter a zero then the digit (i.e., press "0", then press "8").

4. **Press the CURSOR RIGHT ▶ or CURSOR LEFT ◀ buttons** to set either **AM** or **PM** time.

Note: The **CLOCK** onscreen menu can also be accessed through the main menu by **pressing the MENU button; then scrolling up/down with the CURSOR UP ▲ or CURSOR DOWN ▼ buttons** until the word **CLOCK** is highlighted. **Press the CURSOR RIGHT ▶ button** to activate the CLOCK menu and follow the steps above to set the time.

STOP



Note: If a power failure occurs, the TV's CLOCK will have to be reset. If no time is set, the time will not appear onscreen.

SMART HELP

Remember: Be sure to press "0" first and then the hour number for single digit entries.

To clear the onscreen menu press the STATUS/EXIT button or wait a few seconds after you have finished your adjustment and the menu will automatically disappear from the screen.

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4 - FUEL AND LUBRICATION - CARBURANT ET LUBRIFICATION - COMBUSTIBLE Y LUBRICACION

ENGLISH

4-1. FUEL

Use regular grade unleaded gasoline mixed with McCulloch 40: 1 custom 2-cycle engine oil for best results. Use mixing ratios in Section 4-4.

W Never use straight gasoline in your unit. This will cause permanent engine damage and void the manufacturer' s warranty for that product. Never use a fuel mixture that has been stored for over 90 days.

W If 2-cycle lubricant other than McCulloch Custom Lubricant is to be used, it must be a premium grade oil for 2-cycle air cooled engines mixed at a 40: 1 ratio. Do not use any 2-cycle oil product with a recommended mixing ratio of 100: 1. If insufficient lubrication is the cause of engine damage, it voids the manufacturer' s engine warranty for that occurrence.

4-2. MIXING FUEL

Mix fuel with McCulloch brand 2 cycle oil in an approved container. Use mixing table for correct ratio of fuel to oil. Shake container to ensure thorough mix.

W Lack of lubrication voids engine warranty.

FRANCAIS

4-1. CARBURANT

Pour une performance optimale, utiliser de l' essence ordinaire sans plomb mélangée à de l' huile spéciale 2 temps McCulloch dans une proportion de 40: 1. Voir le Tableau des Proportions de Mélanges de Carburant Section 4-4.

G Ne jamais utiliser d' essence pure dans cet outil. Ceci causerait des dommages irréparables et entraînerait l' annulation de la garantie du fabricant. Ne jamais utiliser un mélange entreposé depuis plus de 90 jours.

G Si un lubrifiant 2 temps autre que l' huile spéciale McCulloch est utilisé, le produit doit être une huile de bonne qualité pour moteur 2 temps refroidi par air dans une proportion de 40: 1. N utiliser aucune huile 2 temps recommandant un mélange de proportion 100: 1. La garantie du moteur est nullifiée pour cette occurrence si les dommages sont dus à une lubrification insuffisante.

4-2. MELANGE DU CARBURANT

Mélanger le carburant avec de l' huile 2 temps McCulloch dans un récipient approprié. Consulter le tableau de proportions pour le rapport carburant-huile approprié. Agiter pour obtenir un mélange homogè ne.

G Un manque de lubrifiant annule le garantie de moteur.

ESPAÑOL

4-1. COMBUSTIBLE

Utilizar gasolina sin plomo de grado regular mezclada con aceite común para motor de 2 ciclos 40: 1 McCulloch para mejores resultados. Utilizar las relaciones de mezcla de la sección 4-4.

G Nunca utilizar gasolina pura en la unidad. Esto provocará daños permanentes al motor y anulará la garantía del fabricante para ese producto. No utilizar nunca una mezcla de combustible que haya estado almacenada màs de 90 días.

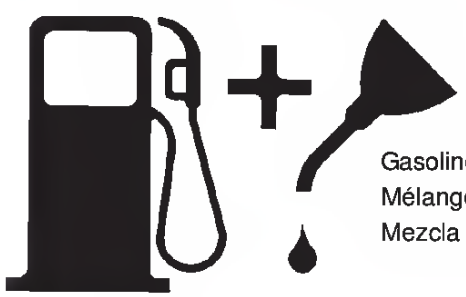
G Si se va a utilizar un lubricante de 2 ciclos que no sea el Custom Lubricant (Lubricante Común) McCulloch, este debe ser un aceite de 2 ciclos de primera calidad para motores de 2 ciclos enfriados por medio de aire y mezclados con una relación de 40: 1. No use nigun producto de aceite de 2 ciclos con una mezcla recomendada de 100: 1. Si la causa del daño al motor es la lubricación insuficiente, se anulará la garantia del fabricante para ése caso.

4-2. MEZCLA DEL COMBUSTIBLE

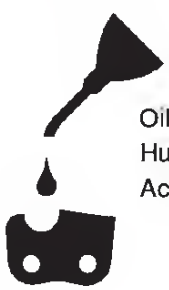
Mezcle el combustible con aceite de 2 ciclos McCulloch en un recipiente aprobado. Use la tabla de mezcla para una proporción correcta. Agite el recipiente para asegurar la mezcla completa.

G La falta de lubricacion anulará la garantía del motor.

4-3. FUEL AND LUBRICATION SYMBOLS - SYMBOLES DE CARBURANT ET LUBRIFICATION - SIMBOLOS DE COMBUSTIBLE Y LUBRICACION



Gasoline and Oil Mix 40: 1
Mélange Essence Huile 40: 1
Mezcla de Gasolina y Aceite 40: 1



Oil Only
Huile Seule
Aceite Solamente

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Step 2. Adjusting the DivX bitrate:

1) Click on the “Capture” tab and then click on “Configure”.

2) Then choose the desired Variable Bitrate Mode by clicking the pull-down arrow.

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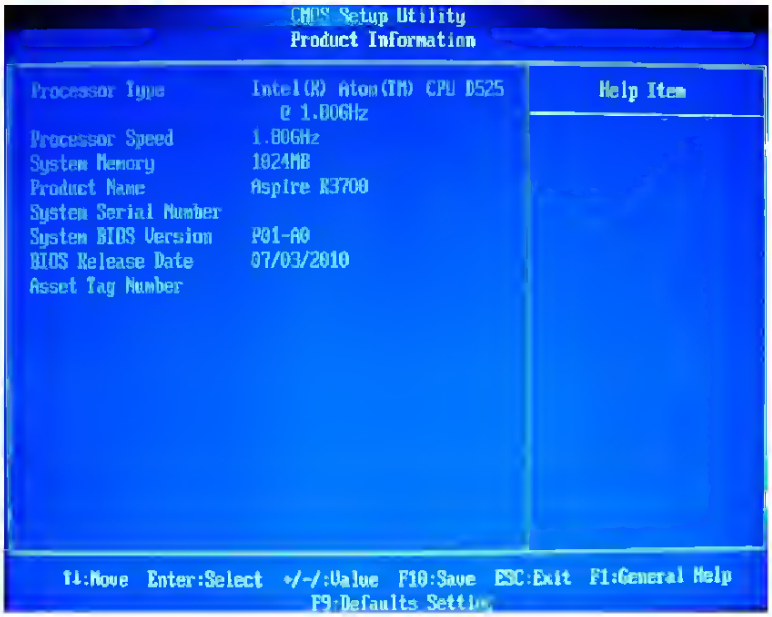
Product Information

The Product Information menu displays basic information about the system. These entries are for your reference only and are not user-configurable.



Parameter	Description
Processor Type	Type of CPU installed on the system.
Processor Speed	Speed of the CPU installed on the system.
System Memory	Total size of system memory installed on the system.
System Manufacturer	Name of the manufacturer of this system.
Product Name	Product name of the system.
System Serial Number	Serial number of the system.
System BIOS Version	Version number of the BIOS setup utility.
BIOS Release Date	Date when the BIOS setup utility was released
Asset Tag Number	Asset tag number of this system.

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Rack Warnings

WARNING: To reduce the risk of personal injury, make sure that the rack is adequately stabilized before extending a component outside the rack. A rack may become unstable if more than one component is extended for any reason. Extend only one component at a time.

WARNING: To reduce the risk of personal injury or damage to the equipment, be sure that:

- The leveling jacks are extended to the floor.
- The full weight of the rack rests on the leveling jacks.
- The stabilizers are attached to the rack if it is a single rack installation.
- The racks are coupled together in multiple rack installations.

WARNING: To reduce the risk of electric shock or damage to the equipment:

- Do not disable the power cord grounding plug. The grounding plug is an important safety feature.
- Plug the power cord into a grounded (earthed) electrical outlet that is easily accessible at all times.
- Install the power supply before connecting the power cord to the power supply.
- Unplug the power cord before removing the power supply from the server.
- If the system has multiple power supplies, disconnect power from the system by unplugging all power cords from the power supplies.

CAUTION: The Compaq ProLiant Server must always be operated with the system unit cover on. Proper cooling will not be achieved if the system unit cover is removed.

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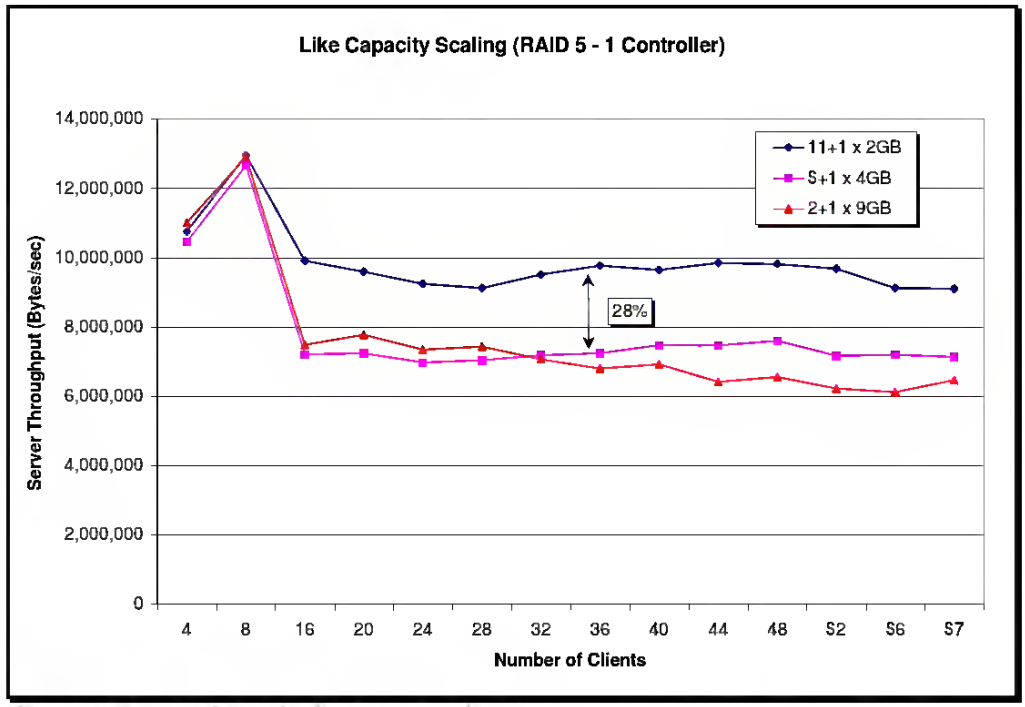

Figure 12. Like Capacity Scaling in a RAID 5 Environment.

Table 9 lists the advantages and disadvantages of like capacity scaling. Review and consider these items before making any decisions on what is right for your environment.

Table 9:
Like Capacity Scaling Advantages and Disadvantages

Advantages	Disadvantages
Eliminates bottlenecks because you minimize seek time.	Purchasing more disks for the same amount of disk space could be viewed as a more expensive solution for your environment. For example, purchasing four 2GB drives instead of two 4GB drives.
Increases I/O concurrency because you have more drives processing disk requests.	By not buying the latest technology, you might be missing new features that increase performance. For example, the latency time for a new 9GB disk might be faster than an older 4GB disk.
Higher number of drives, improves the performance (more concurrency).	Using smaller size drives limits your maximum capacity per controller. For example, the Compaq SMART-2 Array Controller supports up to 14 drives. By using fourteen 2GB drives, your data capacity equals 28GB. By using fourteen 4GB drives, your data increase to 56GB.
	By adding more drives to your system you have more disks to manage, thus increasing the probably of disk failure.

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The diagrams in Figure 9 illustrate the location of the expansion slots in the rear of the ProLiant 8000.

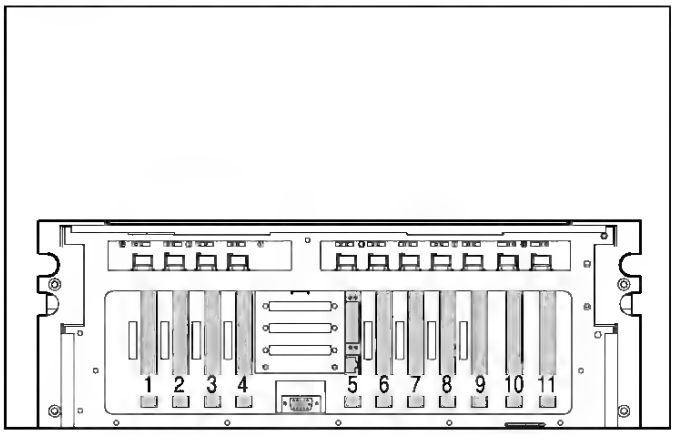

Figure 9. Location of expansion slots in the ProLiant 8000

Bus number assignments for controllers with bridged devices are assigned to the device on the controller.

Table 8 illustrates the relationship between slot numbers, controller installation, and PCI BIOS bus assignments in Configuration B–Test 1. This test includes several bridged controllers to demonstrate bus renumbering in a more complex configuration.

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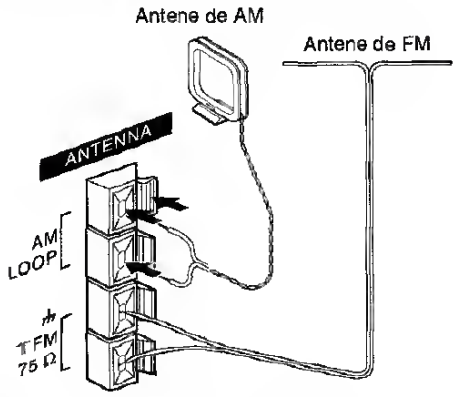
3 Conecte las antenas suministradas.

Conecte la antena de FM a los terminales **FM 75 Ω**, y la antena de AM a los terminales **AM LOOP**.



4 Conecte el cable de alimentación de CA a una toma de CA.

NOTA

Cuando se conecte el cable de alimentación de CA puede que todos los cerecteres se enciendan en el visualizador. En este caso, desconecte el cable de alimentación de CA y luego vuelva e conectarlo.

Para posicionar las entenas

Antena de FM:

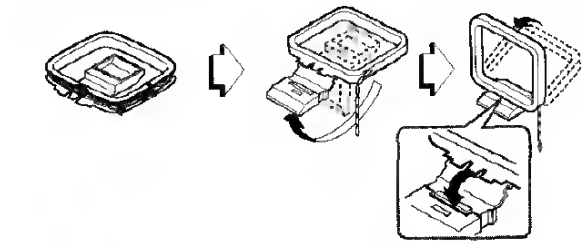
Extiende horizontalmente esta antena formando una T y fije sus extremos an le pered.

Antena de AM:

Póngela para obtener le mejor recepción posible.

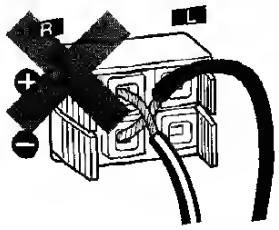
Para ponar la antena de AM en poaición vertical sobre una superficie

Fije el gancho en la ranura.



NOTA

- Asegúrese de conectar correctamente los cables de los altavoces. Les conexiones mal hechas podrían causar cortocircuitos en los terminales **SPEAKERS**.

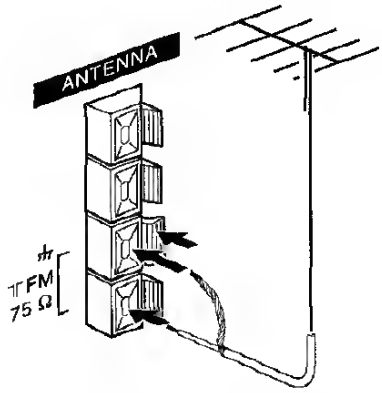


- No deje objetos que generen magnetismo, tales como tarjetas de crédito, cerca de los altavoces porque podrían estropaerse.
- No ponge le entena de FM cerca de objetos metálicos o rieles de cortinas.
- No ponge la antena de AM cerca de otros equipos opcionales, el propio sistame estéreo, el cable de elimenteción de CA o los cables de los altavoces, porque se captarán ruidos.
- No desbobine el ceble de la antena de AM.

CONEXION DE UNA ANTENA EXTERIOR

Para obtener le mejor recepción de FM se recomienda utilizar una antena exterior.

Conecte le entena exterior e los terminales **FM 75 Ω**.



Para conectar otro equipo opcional → página 17.

E

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Set parental ratings

You can set your TV to display only programmes with age ratings higher than your child's age.

Note

- Before you can set parental ratings, you have to enable the feature (see 'Enable parental ratings' on page 24).

1. When watching TV, press ⌂ (**Home**).
   ↳ The home menu appears.
2. Press the **Navigation buttons** to select **[Setup]**.
3. Press **OK**.
   ↳ The **[Setup]** menu appears.
4. Press the **Navigation buttons** to select **[Features]** > **[Parental rating]**.
   ↳ A message appears prompting you to enter the child lock code.
5. Enter the child lock code with the **Numeric buttons**.
6. Press the **Navigation buttons** to select an age rating, then press **OK** to apply the setting.
   ↳ All programmes beyond the selected age rating are blocked.
7. Press ⮌ **BACK** to exit or press ⌂ (**Home**) to go back to the home menu.

Use subtitles

You can enable subtitles for each TV channel. Subtitles are broadcast via teletext or DVB-T digital broadcasts. With digital broadcasts, you have the additional option of selecting a preferred subtitle language.

Enable or disable subtitles on analogue TV channels

1. Switch to an analogue TV channel.
2. Press **MHEG/TELETEXT**.
3. Enter the three-digit page number of the subtitle page with the **Numeric buttons**.
4. Press **MHEG/TELETEXT** to switch off teletext.
5. Press **SUBTITLE**.
   ↳ The **[Subtitles]** menu appears.

Note

- The **[Subtitles]** menu is also accessible through the **[Setup]** menu.

6. Press the **Navigation buttons** to select.
   - **[On]** Enables subtitles.
   - **[Off]** Disables subtitles.
   - **[On during mute]** Displays subtitles only when audio is muted.
7. Press **OK** to confirm your choice.
   ↳ Subtitles are enabled or disabled.
8. Press ⮌ **BACK** to exit or press ⌂ (**Home**) to go back to the home menu.

Note

- Repeat this procedure to enable subtitles on each analogue channel.
- If EasyLink is enabled, subtitles are not displayed when **[On during mute]** is selected (see 'Enable or disable EasyLink' on page 44).

Enable or disable subtitles on digital TV channels

1. Press **SUBTITLE**.
   ↳ The **[Subtitles]** menu appears.

Note

- The **[Subtitles]** menu is also accessible via the **[Setup]** menu (see 'Access the setup menu' on page 13).

Comunicação Federal
Declaração de Interferência da Comissão

Este dispositivo está em conformidade com a Parte 15 das Normas da FCC. O funcionamento está sujeito às duas condições que se seguem: (1) este dispositivo não pode causar interferência prejudicial. (2) este dispositivo deve aceitar qualquer interferência recebida, incluindo interferências que possam causar um funcionamento indesejado.

Este dispositivo foi testado e está em conformidade com os limites para um dispositivo digital de Classe B pertencente à Parte 15 das Normas da FCC. Estes limites foram criados para fornecer uma proteção razoável contra interferências nocivas em instalações residenciais. Este equipamento gera, utiliza e pode emitir energia de frequência de rádio, se este equipamento não for instalado e utilizado de acordo com as instruções do fabricante, poderá provocar interferências em comunicações de rádio. Contudo, não existem garantias de que não ocorrerão interferências numa determinada instalação. Caso este equipamento cause interferências nocivas à recepção de rádio e televisão, o que pode ser determinado ligando e desligando o equipamento, o utilizador é encorajado a corrigir as interferências através de uma ou várias medidas que se seguem:

- Reoriente ou coloque num outro local a antena de recepção
- Aumente a separação entre o equipamento e o receptor.
- Ligue o equipamento a uma tomada num circuito diferente do circuito a que o receptor está ligado.
- Consulte o vendedor ou peça ajuda a um técnico de rádio/televisão experiente.

Aviso da FCC: Quaisquer mudanças ou modificações que não sejam expressamente aprovadas pelo fabricante podem destituir o utilizador da autoridade, que é concedida pela Comissão Federal de Comunicações, para utilizar este produto.

Este transmissor não deve ser situado juntamente com qualquer outra antena ou transmissor.

Operações nos produtos 5 GHz estão restrictos somente para utilização em casa.

Declaração de Exposição à Radiação:

Este equipamento cumpre com os limites de exposição à radiação FCC estabelecidas para um ambiente não controlado. Este equipamento deve ser instalado e operado com uma distância mínima de 20 cm entre o radiador & seu corpo.

Nota: A selecção de código de país é para o modelo que não seja dos EUA e não é disponível para todos os modelos dos EUA. Conforme as normas da FCC, todo produto WiFi vendido nos EUA deve ter canais de operação fixados somente nos EUA.

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PLAYING MUSIC

Multimedia playback

Your tablet comes supplied with a variety of programs that you can use to enjoy multimedia content.

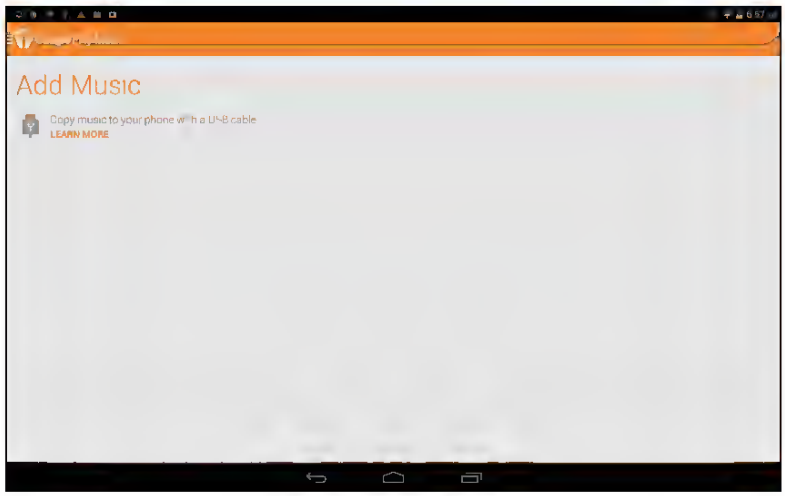
Note

The available option of Google Play Music varies by region. For example, in some regions, Google Play Music can serve as cloud storage for your personal music collection and make it available on all your devices. Updates may change how to navigate these media APPs at any time.

Play Music

Use **Play Music** to listen to music and other audio files that you download or copy from your computer, USB drive, mass storage device, etc.

Tap **APPs** > **Play Music** to open the application.



Swipe in from the left side to display a list of views, such as Listen Now, My Library, and Playlists. The *Listen Now* drop-down list at the top-left stays the same across all views. Selecting "All music" displays all the music you have both on the tablet and in the cloud (if cloud service is available in your area). Selecting "On device" displays only

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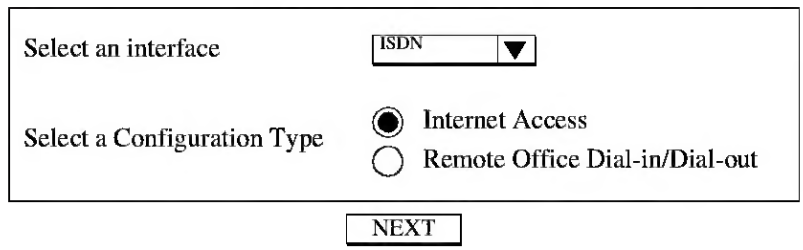
Setting Up Internet Access with Advanced Features

In tbe previous chapter, it is assumed that you had customized the SMART interface to support only the Basic Internet Access. If you had made more than one selection in the **SMART Customization** screen, when you click **Next** from the **SMART Cu stomization** screen, you will see the **Interface Configuration** screen as follows and therefore will need to make selections as necessary:

Interface Configuration



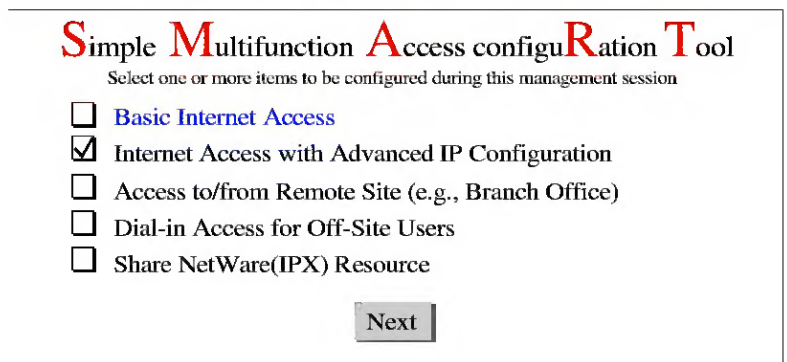
If you have selected **Internet Access with Advanced IP Configuration** from the **SM ART Customization** screen, you can change the idle timeout value, modify the Ace rRouter 700's private IP address, and/or assign a public IP address.

You need to change tbe private IP address when you want to create a private WAN with your remote offices (without using public IP addresses), so that all LANs in this private WAN will have unique private IP addresses. After you change the private IP address of the AcerRouter, all devices on your LAN will no longer be able to commu nicate with it any more. You need to reboot all devices at this point for them to be able to communicate with tbe AcerRouter again. (Rebooting each device will cause them to acquire a new private IP address from the AcerRouter, so that they are on the "same" network).

Previously we indicated that the AcerRouter can support servers for access by the Inte rnet. It means we need to create a "public" network on our LAN, whicb can be achie ved by acquiring public IP addresses from your ISP, assigning one of them to your A cerRouter, and assigning one to each and every server to be accessed from the Interne t.

The following shows how you can change the private IP address for your LAN, and assign a public IP address to your AcerRouter to an existing Internet access conne ction profile.

Step 1 Select **Internet Access with Advanced IP Configuration** in the **SMART Configuration** screen and click **NEXT**. Do not make any additional sele ctions at this time. Click **NEXT.**


Simple Multifunction Access configuRation Tool
Select one or more items to be configured during this management session
Basic Internet Access
Internet Access with Advanced IP Configuration
Access to/from Remote Site (e.g., Branch Office)
Dial-in Access for Off-Site Users
Share NetWare(IPX) Resource
Next

Description	Weight in (g)	Power (Watt)	Duration (mins)	Standing time (mins)	Remarks/Hints
1 portion vegetables, potatoes or rice	approx. 200	900	1-1 1/2	2-3	Heat in covered container, stir once.
1 cup soup	approx. 200 ml	900	1-2	2-3	Heat clear soup uncovered, cover thick soups. Stir.
Drinks					
Milk or baby food	200 ml	900	35-45 sec	2-3	Remove any lids. Stir after warming!
Boil 1 cup water	180 ml	900	1-3	2-3	Stir instant coffee or tea when the water has stopped boiling.
1 cup milk	200 ml	900	1-2	2-3	Heat milk till it is just hot enough to drink. Stir.
1 cup coffee (reheat)	200 ml	900	45-55 sec	2-3	Stir. Check the temperature!
Defrosting and heating of frozen convenience foods					
1 portion meat with gravy	150	700	2-4	2-3	Stir now and again. Heat in a covered container.
1 portion meat with vegetables, garnish	350-450	700	7-14	2-3	As for meat with gravy.

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CHAPTER 3

Jumper and Connectors Location

Jumper and Connector Locations 3-2

Mainboard Bottom View 3-2

Mainboard Top View 3-3

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Input (Vstup)
Položka menu "Input" umožňuje zvolení požadovaného vstupního zdroje, který bude přidělen programu. Možné hodnoty jsou Front End (anténa), AV1, AV2 a AV2YC (vnitřní rozhraní, a to pouze pro TV systém), a RADIO (rádio).

System (Systém)
WEST EU (západní Evropa) (PAL/SECAM-BG) a EAST EU (východní Evropa) (PAL/SECAM-DK), UK (Velká Británie) (PAL-I), FRANCE (Francie) (SECAM-L/L').

Manual Search (Manuální ladění)
Pro označení kmitočtu v MHz je možné zavést číslice. Kurzor vpravo zahajuje automatické ladění; při zavádění kmitočtu jsou doposud nezavedené číslice zobrazeny v podobě spojovací čárky "-".
Zaveďte "0" pro kmitočty nižší než 100 MHz.

Program no. (Číslo předvolby)
Druh programu může být zvolen pomocí kláves kurzoru vlevo/vpravo. Tyto klávesy umožňují přepnutí na použitelný druh programu: "TV", "INFO", "PAY-TV" (placená TV) a "RADIO" (rádio).
Pokud je číslem předvolby určitého druhu programu 0, nedojde k zobrazení odpovídajícího druhu.
Pro zobrazení čísla předvolby výše uvedených druhů zaveďte vždy dvě číslice, např.: "01" pro TV1 nebo číslici "1" a kurzor nahoru/dolů.

Store (Uložení)
Současný údaj programu se uloží do paměti stisknutím klávesy kurzoru vlevo/vpravo. Stiskněte tlačítko Menu pro výstup bez uložení do paměti.

Fine Tune (Jemné ladění)
Použitím příkazů "control left/right" (řízení vlevo/vpravo) se zahájí jemné ladění.

Protection (Ochrana)
Tato funkce označuje, zda zvolený progam má nebo nemá ochranu. Pomocí kláves kurzoru vlevo/vpravo lze přepnout ochranu na "YES" (ano) a "NO" (ne).

Label (Označení)
Tato položka menu umožňuje připojení označení/jména ke každému programu. Stisknutím tlačítek vlevo/vpravo můžete vstoupit do pole označení nebo z něho vystoupit; stisknutím kurkzoru nahoru/dolů můžete zavést abecedně číslicové znaky. Stisknutím M (tlačítko Menu) můžete vystoupit z položky menu Label.

Teletext Language (Jazyk teletextu)
Toto menu umožňuje uživateli zvolení souboru znaků teletextu, který se bude používat pro zvolený kanál.
Klávesou kurzoru vlevo/vpravo můžete zvolit písmeno odpovídající odlišným jazykovým blokům:
"W": Pan European (Latin) / West option (volba západní Evropy),
"E": Pan European (Latin) / East option (volba východní Evropy),
"G": Greek (řečtina),
"A": Arabic (arabština),
"C": Cyrillic (azbuka).

Vídeo Blank (Potlačení obrazu)
Tuto položku lze měnit na "YES" a "NO" pro aktivování nebo dezaktivování potlačení obrazu.

Audío Mute (Potlačení zvuku)
Tuto položku lze měnit na "YES" a "NO" pro aktivování nebo dezaktivování potlačení zvuku.
Přípomenutí
TV nahoru/dolů, INFO nahoru/dolů), placená TV nahoru/dolů a rádio nahoru/dolu jsou v menu aktivní a TV reaguje tímtéž způsobem jako v TV režimu.

- **Clock set-up (Nastavení hodín)**

Menu Clock set-up je přístupné z této položky menu.
Zobrazení položek menu záleží na tom, zda je k dispozici LED displej hodin.

Dísplay (Displej TV) (pouze OSD)
Stanoví, zda bude nebo nebude na obrazovce zobrazen přesný čas.

Dísplay Standby (Displej TV v pohotovostním stavu) (pouze LED)
Tato položka menu se bude používat pro nastavení intenzity displeje hodin, když je TV v pohotovostním stavu.

Dísplay On (Displej při zapnutém TV) (pouze LED)
Tato položka menu se bude používat pro nastavení intenzity displeje hodin, když je TV zapnutý.

Time Setting (Nastavení času)
Tato položka menu se bude používat pro nastavení času na hodinách.

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